Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"20030165614"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 18:47
S2	122	(HANSEN near3 HENRIK).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 12:44
S3	537	(CLARKE near3 JOHN).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR °	ON	2004/11/30 18:38
S4	4282	(SCIMED near3 LIFE near3 SYSTEMS).as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 18:39
S5	4936	S2 S3 S4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 18:39
S6	9	("6,555,157" "6,627,246" "6,607,598" "4,581,242").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 18:55
S7	35	("4,349,498" "5,405,309" "6,143,431" "2,648,609" "2,799,241" "3.089.824" "3,253,944" "4,535,006" "6.174,329" "5,447,966" "4,180.560" "4.666.704" "4,554,887" "4,312,893" "5,495,418" "5,015,501" "5,038,709" "5,302,201" "4.684,523" "6,149,785" "5,507,868").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 18:54
S8	50	("5,464,650" "5,837,008" "5,328.720" "4,428,973" "4,320,089" "5,236,503" "4,592,920" "5,192,308" "5,611,151" "3,567,485" "4,000,338" "4,529,614" "5,017,401" "5,221,698" "5,624,411" "5,679,400" "5,679,402" "5,837,284" "5,855,915" "5,876.750" "5.972.985" "5,980,882" "6,046,277" "4,994,013" "4,432,933").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 18:54

S9	85	S7 S8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 18:55
S10	5021	S5 S9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 18:56
S11	6	("3451375" "4463703" "20010022988").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 18:56
S12	5025	S10 S11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 18:57
S13	24	S12 and spray near3 nozzle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 18:57
S14	151	S12 and mask$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 18:59
S15	0	S6 and spray near3 nozzle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 18:58
S16	0	S6 and spray$3 near3 (nozzle orifice)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 18:58
S17	35	S12 and spray$3 near3 (nozzle orifice)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 19:43
S18	5	S6 and (spray$3 nozzle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 19:00

S19	1	S6 and mask$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 18:59
S20	0	S12 and channel near9 spray$3 near3 (nozzle orifice)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 19:44
S21	725	S12 and channel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 19:44
S22	11	S12 and channel near9 (spray$3 nozzle orifice)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/30 19:44
S23	915	partial$4 near3 coat$ near9 (tablet pellet core)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 12:45
S24	2309	(partial$4 mask$3) near3 coat$ near9 (tablet pellet core)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 12:45
S25	1829	mask$3 near9 coat$ near9 (tablet pellet core)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 12:46
S26	11	mask$3 near9 partial$4 near9 coat$ near9 (tablet pellet core)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 12:46
S27	17	partial$4 near9 coat$ near9 (tablet pellet core) same mask$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 12:51
S28	9	S27 and (therapeutic$5 drug pharmaceutic$9 medical biologic$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 12:49

S29	9	S27 and (therapeutic$5 drug pharmaceutic$9 medical biologic$6 bio$1active)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 12:51
S30	312	partial$4 near3 coat$ near9 (tablet pellet core) and (therapeutic$5 drug pharmaceutic$9 medical biologic$6 bio$1active)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 12:52
S31	48	partial$4 near3 coat$ near9 (tablet pellet core) near9 (therapeutic$5 drug pharmaceutic$9 medical biologic$6 bio$1active)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 13:00
S32	30	"347023"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 12:56
S33	249	((partial$4 near3 coat$) ((protect$9 cover$3) near3 (portion part))) near9 (tablet pellet core) and (therapeutic$5 drug pharmaceutic$9 medical biologic$6 bio$1active) near9 coat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 13:02
S34	1	(partial$4 near3 coat$) near9 ((protect$9 cover$3) near3 (portion part)) near9 (tablet pellet core) and (therapeutic$5 drug pharmaceutic$9 medical biologic$6 bio$1active) near9 coat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 13:03
S35	2	(partial$4 near3 coat$) near9 ((protect$9 cover$3) near3 (portion part)) near9 (tablet pellet core)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 13:03
S36	2	(partial$4 near3 coat$) near9 ((protect$9 mask$3 cover$3) near3 (portion part)) near9 (tablet pellet core)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 13:05
S37	26	(partial$4 near3 coat$) near9 ((protect$9 mask$3 cover$3) near3 (portion part)) and (implant$8 prosthe$8 cathether stent graft (medical near device))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 13:12
S38	258	coat$3 near9 (drum pan) same rota$9 and (implant$8 prosthe$8 cathether stent graft (medical near device))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 13:13

S39	271	coat$3 near9 (drum pan) same (revolv$9 rota$9) and (implant$8 prosthe$8 cathether stent graft (medical near device))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 13:23
S40	13	coat$3 near9 (drum pan) same (revolv$9 rota$9) same (implant$8 prosthe$8 cathether stent graft (medical near device))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 13:14
S41	16	coat$3 near9 stent and (drum pan) same (revolv$9 rota$9)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 13:23
S42	16	S41 and (therapeutic$5 drug pharmaceutic$9 medical biologic$6 bio$1active)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 13:50
S43	0	"4608051" and (pan drum) near9 (coat$3 cover$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 13:47
S44	811	(prosthe$9 stent implant$6) and (pan drum) near9 (coat$3 cover$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 13:48
S45	887	(prosthe$9 catheter (vascular near graft) stent implant$6) and (pan drum) near9 (coat$3 cover$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 13:49
S46	86	(prosthe$9 catheter (vascular near graft) stent implant$6) same (pan drum) near9 (coat$3 cover$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 14:01
S47	60	S46 and (therapeutic$5 drug pharmaceutic$9 medical biologic$6 bio$1active)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 13:51
S48	23	S46 same (therapeutic$5 drug pharmaceutic$9 medical biologic$6 bio$1active)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 15:48

S49	37	S47 not S48	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 13:55
S50	89	(prosthe$9 catheter (vascular near graft) stent implant$6) and (rota$7 revol$9) near9 (pan drum) near5 coat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 14:03
S51	7	(prosthe$9 catheter (vascular near graft) stent implant$6) same (rota$7 revol$9) near9 (pan drum) near5 coat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 14:04
S52	10	"5302201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 14:56
S53	2	"2648609".PN.	USPAT; USOCR	OR	ON	2004/12/01 14:08
S54	2	"2799241".PN.	USPAT; USOCR	OR	ON	2004/12/01 14:08
S55	2	"3567485".PN.	USPAT; USOCR	OR	ON	2004/12/01 14:09
S56	1	"4000338".PN.	USPAT; USOCR	OR	ON	2004/12/01 14:10
S57	1	"4180560".PN.	USPAT; USOCR	OR	ON	2004/12/01 14:10
S58	1	"4182871".PN.	USPAT; USOCR	OR	ON	2004/12/01 14:10
S59	1	"4312893".PN.	USPAT; USOCR	OR	ON	2004/12/01 14:10
S60	1	"4320089".PN.	USPAT; USOCR	OR	ON	2004/12/01 14:10
S61	1	"4428973".PN.	USPAT; USOCR	OR	ON	2004/12/01 14:11
S62	1	"4349498".PN.	USPAT; USOCR	OR	ON	2004/12/01 14:11
S63	1	"4320089".PN.	USPAT; USOCR	OR	ON	2004/12/01 14:11
S64	1	"4432933".PN.	USPAT; USOCR	OR	ON	2004/12/01 14:11
S65	1	"4495215".PN.	USPAT; USOCR	OR	ON	2004/12/01 14:11
S66	1	"4529614".PN.	USPAT; USOCR	OR	ON	2004/12/01 14:12

S67	292	(((inert noble) near3 gas$4) nitrogen) and (drum pan) near2 coat$3 same (therapeutic$5 drug pharmaceutic$9 medical biologic$6 bio$1active)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 14:58
S68	11	(((inert noble) near3 gas$4) nitrogen) same (drum pan) near2 coat$3 same (therapeutic$5 drug pharmaceutic$9 medical biologic$6 bio$1active)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 15:00
S69	60	(((inert noble) near3 gas$4) nitrogen) near9 (dry$3 remov$5 evaporat$6) near9 (solvent water carrier) and (drum pan) near2 coat$3 and (therapeutic$5 drug pharmaceutic$9 medical biologic$6 bio$1active)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 15:09
S70	2	$4circulat$9 near9 (((inert noble) near3 gas$4) nitrogen) near9 (dry$3 remov$5 evaporat$6) near9 (solvent water carrier) and (drum pan) near2 coat$3 and (therapeutic$5 drug pharmaceutic$9 medical biologic$6 bio$1active)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 15:09
S71	2	$4circulat$9 near9 (((inert noble) near3 gas$4) nitrogen) near9 (dry$3 remov$5 evaporat$6) near9 (solvent water carrier) and (drum pan) near2 coat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 15:13
S72	96	$4circulat$9 near9 (((inert noble) near3 gas$4) nitrogen air gas) same (drum pan) near9 coat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 16:01
S73	16	re$1circulat$9 near9 (((inert noble) near3 gas$4) nitrogen air gas) same (drum pan) near9 coat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 15:21
S74	48	re$1circulat$9 near9 (((inert noble) near3 gas$4) nitrogen air gas) same (drum pan) near9 (coat$3 tumbl$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 15:20
S75	16	S46 and (twice first second plurality multiple) near3 coat$3 and (therapeutic$5 drug pharmaceutic$9 medical biologic$6 bio$1active)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 15:56

S76	342	(tablet core pellet) same (twice first second plurality multiple) near3 coat$3 near9 (therapeutic$5 drug pharmaceutic$9 medical biologic$6 bio$1active)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 15:56
S77	919	(tablet core pellet) same (twice first second plurality multiple) near3 coat$3 same (therapeutic$5 drug pharmaceutic$9 medical biologic$6 bio$1active)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 15:58
S78	350	(core pellet) near9 (twice two first second plurality multiple) near3 coat$3 near9 (therapeutic$5 drug pharmaceutic$9 medical biologic$6 bio$1active)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 15:59
S79	350	(core pellet) near9 (twice two first second plurality multiple) near3 coat$3 near9 (therapeutic$5 drug pharmaceutic$9 medical biologic$6 bio$1active)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 16:00
S80	289	core near9 (twice two first second plurality multiple) near3 coat$3 near9 (therapeutic$5 drug pharmaceutic$9 medical biologic$6 bio$1active)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 16:03
S81	87	S80 and (drum pan) near9 coat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 16:02
S82	2	S80 same (drum pan) near9 coat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 16:01
S83	65	(inert inactive indifferent) near3 core near9 (dual twice two first second plurality multiple) near9 (spray$3 coat$3) and (therapeutic$5 drug pharmaceutic$9 medical biologic$6 bio$1active)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 16:04
S84	28	(inert inactive indifferent) near3 core near9 (dual twice two first second plurality multiple) near9 (spray$3 coat$3) and (therapeutic$5 drug pharmaceutic$9 medical biologic$6 bio$1active) and (drum pan) near9 (coat$3 tumbl$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 16:17

S85	25	"5,834,023"		US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 16:15